

FORM PTO-1449 DOCKET NO.: 55022-DIV SERIAL NO.: 10/625,821 APPLICANT(S): S. Mori et al. INFORMATION DISCLOSURE STATEMENT GROUP NO.: Not Yet Assigned FILING DATE: 7/22/03 UNITED STATES PATENT DOCUMENTS FILING DATE EXAM. INITIALS **DOCUMENT** DATE NAME CLASS **SUBCLASS** IF APPROPRIATE NUMBER

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
V.	AA	EP 0 385 962 A	09/05/90	EPO			

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

Vh.	BA	Rothnie, Helen M., "Plant mRNA 3' -end formation.", PLANT MOLECULAR BIOLOGY, Vol. 32, No. 1-2, 43-61 (1996).
h	BB	Li Qingshun et al., "The polyadenylation of RNA in plants.", PLANT PHYSIOLOGY (ROCKVILLE), Vol. 115, No. 2, 321-325 (1997).
h	ВС	Van Der Salm, Theo et al., "Insect resistance of transgenic plants that express modified Bacillus thuringiensis cryIA(b) and cryIC genes: A resistance management strategy.", PLANT MOLECULAR BIOLOGY, Vol. 26, No. 1, 51-59 (1994).
h	BD	Diehn, Scott H. et al., "Premature polyadenylation at multiple sites within a Bacillus thuringiensis toxin gene- coding region.", PLANT PHYSIOLOGY (ROCKVILLE), Vol. 117, No. 4, 1433-1443 (1998).
h	BE	Oki Hiroyuki et al., "Introduction of the reconstructed yeast ferric reductase gene, refre1, into tobacco.", PLANT AND SOIL, Vol. 215, No. 2, 211-220 (1999).
F	BF	Fujimoto et al., "Insect Resistant Rice Generated by Introduction of a Modified -endotoxin Gene of Bacillus thuringiensis", BIO/TECHNOLOGY, Vol. 11, pp. 1151-1155 (1993)
h	BG	Perlak et al., "Modification of the coding, sequence enhances plant expression of insect control protein genes", PROC. NATL. ACAD. SCI. USA, Vol.88, pp. 3324-3328 (1991).
V	вн	Iannacone et al., "Specific sequence modifications of a cry 3B endotoxin gene result in high levels of expression and insect resistance", PLANT MOL. BIOL., Vol. 102, pp. 485-496 (1997).

Examiner:

Muster

Date:

3/29/07



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1/2	BI	Pamela J. Green, "Control of mRNA Stability in Higher Plants", PLANT PHYSIOL., Vol. 89, pp. 1065-1070 (1993)
h	BJ	Dancis et al., "Ferric reductase of Saccharomyces cerevisiae: Molecular characterization, role in iron uptake, and transcriptional control by iron", Vol. 89, pp. 3869-3873 (1992)
P	BK	Johnston et al., "the Nucleotide sequence of Saccharomyces cerevisiae chromosome XII", NATURE, Vol. 387
14	BL	(6632 Suppl), pp. 87-90 (1997) Keith et al., "monocot and dicot pre-mRNAs are processed with different efficiencies in transgenic tobacco", THE
		EMBO JOURNAL, Vol. 5, pp. 2419-2425 (1986)
1/2	BM	Wilson et al., Biochemical and Biophysical Research communications, Vol. 232, pp. 678-681 (1997).
k	BN	James A. Wells, Additivity of Mutational Effects in Proteins, BIOCHEMISTRY, Vol. 29, No. 37, September 18, 1990
K	ВО	J. Thomas Ngo et al., Computational Complexity, Protein Structure Prediction, and the Levinthal Paradox, pp. 491-495
4	BP	Peer Bork, Powers and Pitfalls in Sequence Analysis: The 70% Hurdle. GENOME RESEARCH, pp. 398-400
1	BQ	Jeffrey Skolnick et al., TRENDS IN BIOTECH, 18 (1): 2000 pp. 34-39
1/2	BR	Genetwork, TIG, June 1998, Vol. 14, No.6, pp. 248-250
2	BS	Temple F. Smith, NATURE BIOLOGY, Vol. 15, November 1997
M	BT	Steven E. Brenner, TIG, April 1999, Vol. 15, No. 4, pp. 132-133
M	BU	Genetwork, TIG, October 1996, Vol. 12, No. 10, bb. 425-427
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